



DERWENT-ACC-NO: 2002-012789

DERWENT-WEEK: 200244

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TITLE: Cell for holding of materials designated for transplants
consists of a pressurized container housing the holder of
the biological sample in physiological fluid

PATENT-ASSIGNEE: CONSEJO SUPERIOR INVESTIGACIONES
CIENTIF[CNSJ]

PRIORITY-DATA: 1999ES-0000896 (April 30, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES
MAIN-IPC			
ES 2160486 A1	November 1, 2001	N/A	001 A01N
001/02			
ES 2160486 B1	May 16, 2002	N/A	000 A01N 001/02

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
ES 2160486A1	N/A	1999ES-0000896	April 30, 1999
ES 2160486B1	N/A	1999ES-0000896	April 30, 1999

INT-CL (IPC): A01N001/02

ABSTRACTED-PUB-NO: ES 2160486A

BASIC-ABSTRACT:

NOVELTY - The cell for holding of materials designated for transplants comprises a compression-fluid container also housing the holder of the sample immersed in physiological fluid. Also claimed is a process utilizing the cell. The process keeps the biological-material sample at below 0 degrees C for a long time without freezing and at high pressures. The cell, with pressurizing and thermostating systems, withstands pressure of up to 250 MPa and

temperature
of +30 to -30 degrees C.

USE - In applied chemistry.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: CELL HOLD MATERIAL DESIGNATED TRANSPLANT
CONSIST PRESSURISED
CONTAINER HOUSING HOLD BIOLOGICAL SAMPLE
PHYSIOLOGICAL FLUID

DERWENT-CLASS: D22

CPI-CODES: D09-A02;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2002-003376